

PATENT CLAIMS

1. A gun-barrel projectile having a metal head and a rear part made of plastic, which is manufactured in one piece from a pin-shaped anterior part, a rod-shaped central part connecting rearwardly therewith and a piston-like posterior part, wherein the anterior part inserts rearwardly into a blind hole of the metal head and is captively connected therewith, characterized in that the anterior part (5) is executed as a hollow body and is connected with the central part (6) via a predetermined breaking point 14), whereby at the time of firing the central part (6) pushes into the hollow space of the anterior part (5) to such an extent, that the upper surface (19) of the posterior part (7) contacts the lower surface (20) of the anterior part.
2. The gun-barrel projectile according to Claim 1, wherein the anterior part (5) is provided with air channels (12), which make possible flow of the air forced into the hollow space of the anterior part (5) upon penetration of the central part (6).
3. The gun-barrel projectile according to Claim 1 or Claim 2, wherein barb-shaped sections (15) are provided on the central part (6), which upon penetration of the central part (6) into the hollow space of the anterior body (5) grab behind a flange (13) in the walls of the hollow space of the anterior part (5).